

LIST OF PRIOR ART CITED BY APPLICANT
(Filed on October 15, 2004)

DT05 Rec'd PCT/PTO 15 OCT 2004

Docket No. GK-ZEI-3254 / 500343.20274

Applicant(s): Dietrich SCHWEITZER, Martin HAMMER and Eike THAMM

Application No. (Int'l Appln No. PCT/EP03/04024 17APR03) Group:

Filed: Examiner:

U.S. PATENT DOCUMENTS

Exam. Init		Document Number	Date	Name	Class	Sub-Class	Filing Date Appropriate
/EW/	AA	4,253,744	03/03/1981	Sawa			
	AB	4,305,398	12/15/1981	Sawa			
	AC	4,485,820	12/04/1984	Flower			
	AD	5,119,814	06/09/1992	Minnich			
	AE	5,308,919	05/03/1994	Minnich			
	AF	5,318,022	06/07/1994	Taboada, et al.			
	AG	5,776,060	07/07/1998	Smith, et al.			
/EW/	AH	5,935,076	08/10/1999	Smith, et al.			
	AI						
	AJ						
	AK						

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Country	CLASS	Sub-Class	Translation YES NO
/EW/	AL	32 45 939	06/14/1984	Germany			US 4,579,430
	AM	44 33 827	03/28/1996	Germany			Abstract only
	AN	WO 00/09004	02/24/2000	WIPO			
/EW/	AO	199 20 157	11/02/2000	Germany			Abstract only
	AP						
	AQ						

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

/EW/	AT	J. Opt. Soc. Amer. 60, 1970, pages 1084-1093 :Absorption and multiple scattering by biological suspension" V. Twersky
	AU	Appl. Opt. 39, 2000, pages 1183-1193 "Effects of multiple light paths in retinal vessel oximetry" Smith, et al.
	AV	J. Appl. Physiol. 38, 1975, pages 315-320 "A new method for the measurement of percent oxyhemoglobin" Pittman RN, et al.
	AW	Appl. Opt. 27, 1988, pages 1183-1193 "Noninvasive technique for oximetry of blood in retinal vessels" F.C. Delori
	AX	IEEE Trans Biomed Eng. 48 (5), 2001, pages 592-598 "Light paths in retinal oeymetry"
/EW/	AY	IEEE Trans Biomed Eng. 46, 1999, pages 1454-1465 "In Vivo Measurement of the oxygen Saturation at the Normal Human Eye" Schweitzer, et al.
	AZ	

Examiner: /Eric Winakur/ Date: 09/10/2007

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.